Notice of R ferences Cit d

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က်စုဂါicant(s)/Patent Under Reexamination CHO, HAG-JU

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U.S. PATENT DOCUMENTS

		Document Number	Date		
*		Country Code-Number-Kind Code	MM-YYYY	Name	Classification
	Α	US-6,124,158	09-2000	Dautartas et al.	438/216
	В	US-6,200,893 /	03-2001	Sneh, Ofer	117/92
	С	US-6,203,613	03-2001	Gates et al.	117/102
	D	US-6,335,240	01-2002	Kim et al.	438/253
	E	US-2001/0006835	12-2000	Kim et al.	438/250
	F	US-2001/0024387 /	02-2001	Raaijmakers et al.	365/200
,	G	US-2001/0041250	03-2001	Werkhoven et al.	428/212
	н	US-			
	ŀ	US-			
	J	US-			
	К	US-			
	L	US-			
	м	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	α					
	R					
	S					
	Т				.,,,	

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Kukli et al. "In situ study of atomic layer epitaxy growth of tantalum oxide thin films from Ta(OC2H5)5 and H2O" Applied Surface Science 112 (1997) pp. 236-242.
	V	Haukka et al. "Growth mechanisms of mixed oxides on alumina" Applied Surface Science 112 (1997) pp. 23-29.
	w	
	х	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.